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1. option 3
2. option 6

## 2. Test Procedures

a. The effluent characteristics "soluble radium 226" and "total radium 226" shall be measured by Method 706 "Radium 226 in Water" in accordance with the procedures discussed for soluble radium 226 and total radium 226 in Standard Methods for the Examination of Water and Wastewater, 14th Edition, 1975, pg. 667, or a equivalent method.

b. The effluent characteristic "Total Uranium" shall be measured by the procedure discussed in the HASL Procedural Manual, edition by John H. Harley, HASL 300 Health and Safety Laboratory, U.S. Atomic Energy Commission, 1973, pg. EU-03, or an equivalent method.

## A. The following limitations shall apply

Part 2, of New Mexico Water Quality Control Commission Regulations, January 21, 1981, Section 2-1-1, General Requirements: number 2 in subsection A which reads "more than one daily composite sample in any thirty-day period (in which less than ten (10) daily composite samples are examined)" the Chemical Oxygen Demand (COD) shall be less than 125 mg/l.